

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4761	film and (disintegratable or disintegrate or dissolvable) and (dry or dried or drying)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/27 22:02
S2	2116	film and (disintegratable or disintegrate or dissolvable) and (dry or dried or drying) and (acid) and (bicarbonate or carbonate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/27 22:03
S3	2220	film and (disintegratable or disintegrate or dissolvable) and (remove or evaporate or dry or dried or drying) and (acid) and (bicarbonate or carbonate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/27 22:07
S4	2	film and (disintegratable or disintegrate or dissolvable) and (remove or evaporate or dry or dried or drying) and (acid) and (bicarbonate or carbonate) 2001/0006677	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/27 23:12
S5	2	film and (disintegratable or disintegrate or dissolvable) and (acid) and (bicarbonate or carbonate) 2001/0006677	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/27 23:13

S6	0	film and (disintegratable or disintegrate or dissolvable) and (acid) and (bicarbonate or carbonate) "20010006677"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/27 23:13
S7	1	film and (acid) and (bicarbonate or carbonate) "20010006677"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/27 23:13
S8	36435	film and (disintegratable or disintegrate or dissolvable or dissolution) and (remove or evaporate or dry or dried or drying) and (acid) and (bicarbonate or carbonate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/28 22:28
S9	35901	film and (disintegratable or disintegrate or dissolvable or dissolution) and (remove or evaporate or dry or dried or drying) and (acid) and (bicarbonate or carbonate) and (water or aqueous)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/28 22:29
S10	6388	film and (disintegratable or disintegrate or dissolvable or dissolution) and (remove or evaporate or dry or dried or drying) and (acid) and (bicarbonate or carbonate) and (water or aqueous) and film. clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/28 22:29

S11	435	film and (disintegratable or disintegrate or dissolvable) and (remove or evaporate or dry or dried or drying) and (acid) and (bicarbonate or carbonate) and (water or aqueous) and film. clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/28 22:30
S12	6185	film and (dissolution) and (remove or evaporate or dry or dried or drying) and (acid) and (bicarbonate or carbonate) and (water or aqueous) and film. clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/28 22:30
S13	1256	film and (dissolution) and (remove or evaporate or dry or dried or drying) and (acid) and (bicarbonate or carbonate) and (water or aqueous) and film. clm. and (efferv\$ or foam)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/28 22:45
S14	1950	film and (disintegratable or disintegrate or dissolvable) and (remove or evaporate or dry or dried or drying) and (acid) and (bicarbonate or carbonate) and (nonaqueous or "non-aqueous" or "non aqueous" or solvent)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/28 22:56

S15	1350	film and (disintegratable or disintegrate or dissolvable) and (remove or evaporate or dry or dried or drying) and (acid) and (bicarbonate or carbonate) and (nonaqueous or "non-aqueous" or "non aqueous" or solvent) and ((ascorbic or citric or acetic) same acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/29 22:05
S16	14	10/325721	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/29 22:24
S17	34	"2001" "006677"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/29 22:38
S18	5	"2001006677"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/29 22:38
S19	2	"20010006677"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/29 22:38
S20	41355	"suspending agent" and polymer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/29 22:42
S21	688	"suspending agent" and polymer and film and ("suspending agent").clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/29 22:43

S22	307	"suspending agent" and polymer and film and ("suspending agent").clm. and ("suspending agent" same polymer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/29 23:06
S23	3400	film and (remove or evaporate or dry or dried or drying) and (acid) and (bicarbonate or carbonate) and (nonaqueous or "non-aqueous" or "non aqueous" or solvent) and ((ascorbic or citric or acetic) same acid) and (efferve\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/29 23:18
S24	226	efferve\$ and film	FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/30 16:04
S25	4	efferve\$ adj film	FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/30 16:10
S26	3	efferve\$ adj film	US-PGPUB; USPAT; USOCR	AND	ON	2010/01/30 16:10
S27	1605	efferve\$ same film	US-PGPUB; USPAT; USOCR	AND	ON	2010/01/30 16:10
S28	185	efferve\$ same film and film.clm.	US-PGPUB; USPAT; USOCR	AND	ON	2010/01/30 16:12
S29	1	10/517093	US-PGPUB; USPAT; USOCR	AND	ON	2010/01/30 16:32

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